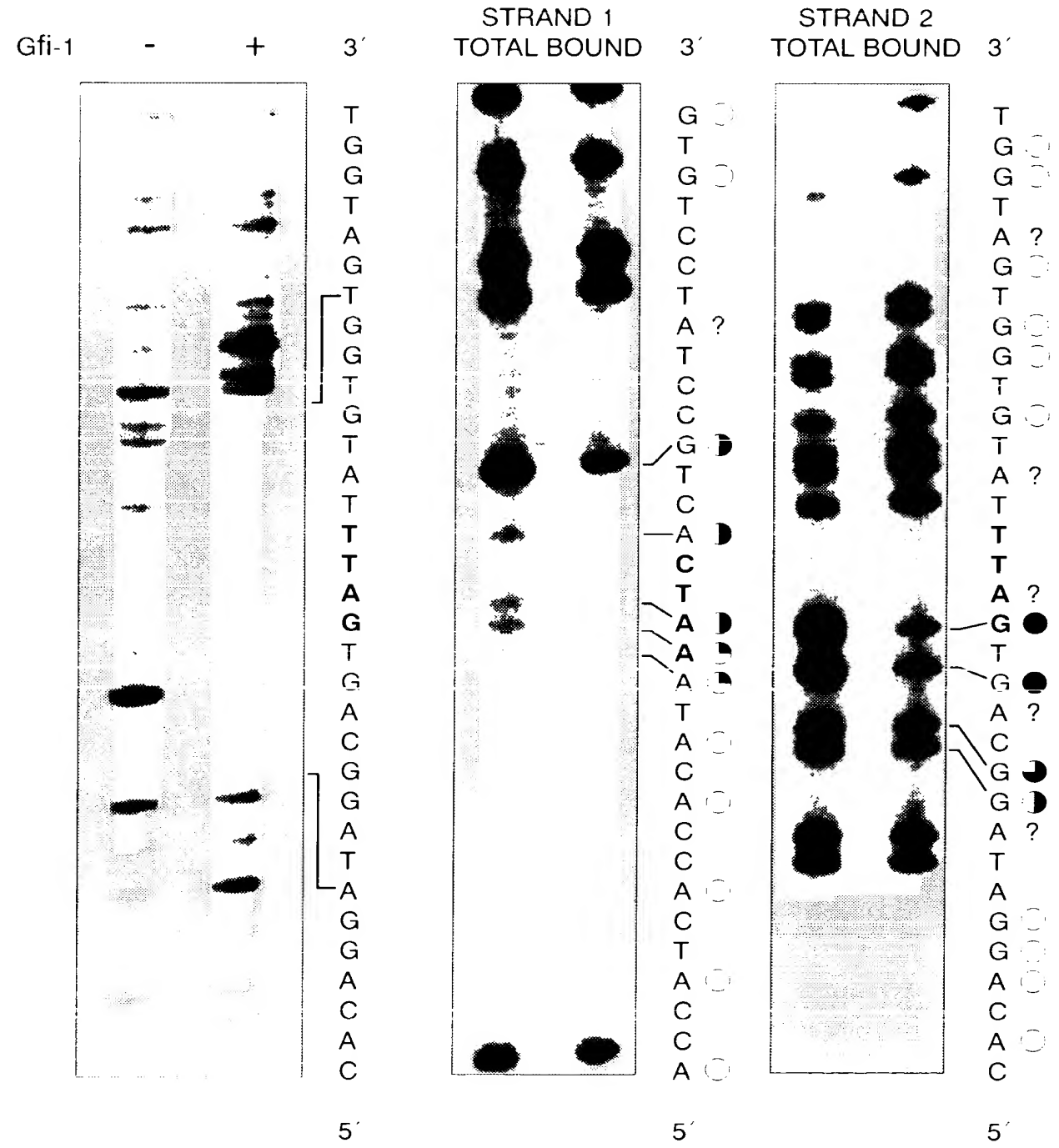

FIG. 2A

FIG. 2B

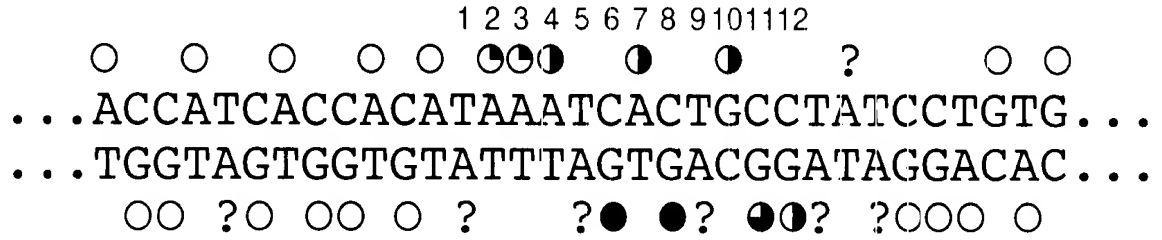

FIG. 2C

```
                    1 2 3 4 5 6 7 8 9 10 11 12
R21     CACCACATAAATCACTGCCTATCC
R21A    CACCACATAGATCACTGCCTATCC
R21B    CACCACATAACTCACTGCCTATCC
R21C    CACCACATAAATAACTGCCTATCC
R21D    CACCACATAAATCAATGCCTATCC
R21E    CACCACATAAATCACTTCCTATCC
```

FIG. 2D1

FIG. 2D2

FIG. 2E

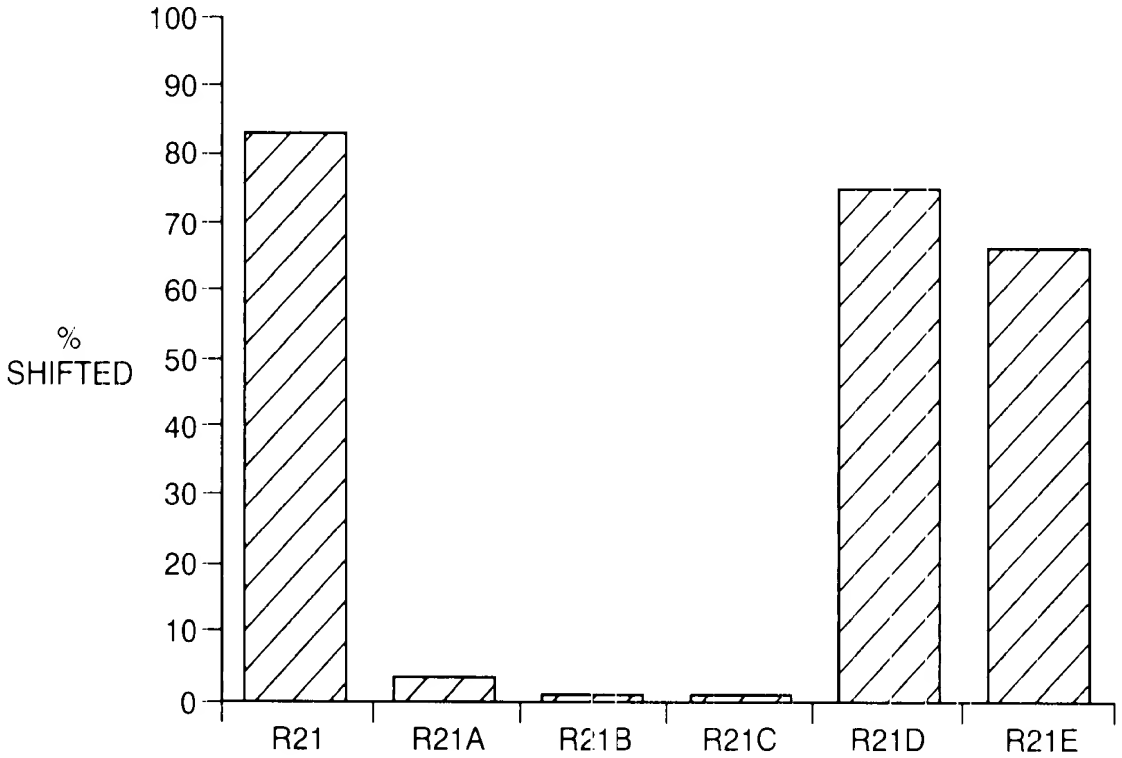

FIG. 2D3

Promoter		% of Consensus	Gfi-1 consensus TAAATCAC$_{AT}$GCA (Sequence I.D. No. 2)	Promoter		% of Consensus	Gfi-1 consensus TAAATCAC$_{AT}$GCA (Sequence I.D. No. 2)
IL - 1α	Human	80	CAAATCAATAAC (Sequence I.D. No. 15)	TNF - α	Human	85	CAAATCCCCGCC (Sequence I.D. No. 43)
IL - 1β	Human	86	TAAATCTGTGTG (Sequence I.D. No. 16)			80	CAAATCAGTCAG (Sequence I.D. No. 44)
	Mouse	80	GAAATCAGTTAA (Sequence I.D. No. 17)		Mouse	82	CTAATCATTGTC (Sequence I.D. No. 45)
IL - 4	Human	87	GAAATCAGACCA (Sequence I.D. No. 18)		Rabbit	86	GAAATCAGAGGG (Sequence I.D. No. 46)
	Mouse	87	GAAATCAGTTAA (Sequence I.D. No. 19)			81	CAAATCCGGGTC (Sequence I.D. No. 47)
IL - 5	Human	89	TCAATCACTGTC (Sequence I.D. No. 20)		Hamster	86	GAAATCAGAGAG (Sequence I.D. No. 48)
		85	AAAATCCCTGTT (Sequence I.D. No. 21)	c-mos	Mouse	90	TAAATCACTCCC (Sequence I.D. No. 49)
		82	AAAATCAGAAAA (Sequence I.D. No. 22)	c-abl	Mouse	89	TTAATCACAGTC (Sequence I.D. No. 50)
IL - 6	Human	85	TAAATCTTTGTT (Sequence I.D. No. 23)	c-erb82	Human	88	GGAATCACAGGA (Sequence I.D. No. 51)

FIG. 5A

IFNα	Human	86	CAAATCTGTGTT (Sequence I.D. No. 24)	c-myc	Human	90	TAAATCATCGCA (Sequence I.D. No. 52)
		84	AAAATCTAAGTT (Sequence I.D. No. 25)	N-myc	Human	86	AAAATCAGGGGA (Sequence I.D. No. 53)
	Mouse	91	TAAATCAAAGTT (Sequence I.D. No. 26)	c-N-ras	Human	85	GAAATCAGACCC (Sequence I.D. No. 54)
						81	AAAATCAGTAAA (Sequence I.D. No. 55)
IFNγ	Human	79	GAAATCAGTAGT (Sequence I.D. No. 27)		Mouse	84	GAAATCAGGCCA (Sequence I.D. No. 56)
IGF II	Rat	88	AAAATCTGAGCT (Sequence I.D. No. 28)			81	AAAATCAGTAAA (Sequence I.D. No. 57)
		87	CAAATCAGACCC (Sequence I.D. No. 29)	CD8	Mouse	90	CAAATCTCAGTT (Sequence I.D. No. 58)
		84	CAAATCAGACAA (Sequence I.D. No. 30)	Thy-a	Mouse	88	CCAATCACAGGA (Sequence I.D. No. 59)
		80	AAAATCTTAGGC (Sequence I.D. No. 31)	Histone H1A	Human	93	AAAATCAAAGCA (Sequence I.D. No. 60)
		80	TAAATCCTGGGT (Sequence I.D. No. 32)				

FIG. 5B

	Human	86 84	TTAATCACGGTT (Sequence I.D. No. 33) CAAATCCGAGTT (Sequence I.D. No. 34)	LTR	HIV	82	CCAATCAGGGAA (Sequence I.D. No. 61)
				MIE	HCMV	80	AAAATCAACGGG (Sequence I.D. No. 62)
CSF - 1	Human	89 79	CAAATCTTAGCA (Sequence I.D. No. 35) GAAATCACCCTG (Sequence I.D. No. 36)	MIE	HCMV	79	GAAATCCCCGTG (Sequence I.D. No. 63)
				IEgpUS3	HCMV	87 87	GAAATCACCGTG (Sequence I.D. No. 64) GAAATCCCAGTA (Sequence I.D. No. 65)
	Mouse	89 79	CAAATCTTAGCA (Sequence I.D. No. 37) GAAATCACCCTG (Sequence I.D. No. 38)	early 2.2kb	HCMV	83	CTAATCACGGAC (Sequence I.D. No. 66)
G - CSF	Human	79	TAAATCCTGGGA (Sequence I.D. No. 39)	early 2.7kb	HCMV	84	AAAATCAGTCCG (Sequence I.D. No. 67)
	Mouse	79	TAAATCCTGGGA (Sequence I.D. No. 39)	UL36	HCMV	80	GAAATCGCGGGC (Sequence I.D. No. 68)
c-sis	Rabbit	84	GAAATCAGGCCA (Sequence I.D. No. 40)	pp65	HCMV	81 79	CAAATCCACGCT (Sequence I.D. No. 69) AAAATCGGTGGT (Sequence I.D. No. 70)
TNFβ	Human	83	CAAATCATACTT (Sequence I.D. No. 43)				
	Rabbit	92	CAAATCAGGGCT (Sequence I.D. No. 42)				

FIG. 5C